IN THE CLAIMS:

1. (Amended) An improvement to a transceiver, such as a cell phone, palm pilot or computer having a wireless connection, comprising:

a plurality of display devices;

expanding means, connected to said transceiver and to the plurality of display devices, for expanding the plurality of display devices about said transceiver into a rectangular shape, said expanding means including a latch and spring for controlling ejection of said plurality of display devices; and

screen-size indicator, electrically connected to the plurality of display devices, for determining a screen size, said screen-size indicator, responsive to the screen size and responsive to a video signal on the transceiver, for displaying an enlargement of the video signal on the plurality of display devices, or the combination of the plurality of display devices, as determined by the screen size, respectively.

2. (Cancelled)

3. (Amended) The improvement as set forth in claim 1 with the expanding means including ~~hinges~~ supports for expanding the plurality of display devices after ejection from the transceiver.

4. (Currently pending) The improvement as set forth in claim 1, further including a plurality of sensors connected to the plurality of display devices, respectively, for sensing when the plurality of display devices are expanded, and extent of expansion, in each direction of expansion.

5. (Currently pending) The improvement as set forth in claim 1, with the expanding means including means for extracting in a same plane, and not folding the plurality of display devices.

6. (Amended) A method for improving a transceiver, such as a cell phone, palm pilot or computer having a wireless connection, with a plurality of display devices connected to said transceiver, comprising the steps of:

~~expanding~~ ejecting, using a latch and spring, the plurality of display devices about said transceiver; and

determining a screen size;

displaying, responsive to the screen size and responsive to a video signal on the transceiver, an enlargement of the video signal on the plurality of display devices, or the combination of the plurality of display devices, as determined by the screen size, respectively.

7. (Cancelled)

8. (Amended) The improvement as set forth in claim 6, ~~with the step of expanding~~ further including the step of expanding with ~~hinges~~ supports for the plurality of display devices.

9. (Currently pending) The improvement as set forth in claim 6, further including the step of sensing, with a plurality of sensors connected to the plurality of display devices, respectively, when the plurality of display devices are expanded and an extent of the expansion in each direction of expansion.

10. (Amended) The improvement as set forth in claim 6, ~~with the step of expanding~~ further including the step, after ejection, of ejecting or folding the plurality of display devices.

11. (Amended) An improvement to a transceiver, such as a cell phone, palm pilot or computer having a wireless connection, comprising:

a plurality of display devices;

a ~~plurality of hinges~~ a latch and spring, connected to said transceiver and to the plurality of display devices, for controlling ejection of ~~expanding~~ the plurality of display devices about said transceiver, with the ejected plurality of display devices having a rectangular shape; and

screen-size indicator, electrically connected to the

plurality of display devices, for determining a screen size, said screen-size indicator, responsive to the screen size and responsive to a video signal, for displaying an enlargement of the video signal on the plurality of display devices, or a combination of the plurality of display devices, as determined by the screen size, respectively.

12. (Currently pending) The improvement as set forth in claim 11, further including a plurality of switches connected to the plurality of display devices, respectively, for sensing when the plurality of display devices are expanded.

13. (New) An improvement to a transceiver, such as a cell phone, palm pilot or computer having a wireless connection, comprising:

a plurality of display devices;

a plurality of expanding supports, connected to said transceiver and to the plurality of display devices, for expanding the plurality of display devices about said transceiver, with the expanded plurality of display devices having a rectangular shape; and

a screen-size indicator, electrically connected to the plurality of display devices, for determining a screen size, said screen-size indicator, responsive to the screen size and responsive to a video signal on the transceiver, for displaying and enlargement of the video signal on the plurality of display

devices, or the combination of the plurality of display devices, as determined by the screen size, respectively.